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ABSTRACT OF THE DISCLOSURE

A liquid crystal display device that is adapted for preventing a damage and a wrinkle of optical sheets caused by vibration or external impact. In the device, optical sheets are included in a backlight assembly. A main frame is mounted with the backlight assembly. At least one shaft is installed at the main frame to fix the optical sheets thereon. Accordingly, the optical sheets resist damage, such as a scratch, etc. caused by a motion of the liquid crystal display or external vibration. Furthermore, wrinkling of the optical sheets in a high temperature environment is minimized.